

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3	"20040112278".pn. or "6537369".pn. or "5169799".pn.	US- PGPUB; USPAT	ADJ	ON	2008/06/30 08:17
L2	610	yoshida-hiroshi.in. or kenmodhi-kazuhide.in. or seike-masayoshi.in. or sato-kazunori.in. or yanase-akira.in.	US- PGPUB; USPAT	ADJ	ON	2008/06/30 08:26
L3	609	2 not 1	US- PGPUB; USPAT	ADJ	ON	2008/06/30 08:26
L4	26	3 and ((single crystal\$) or single\$1crystal\$)	US- PGPUB; USPAT	ADJ	ON	2008/06/30 08:26
L5	583	3 not 4	US- PGPUB; USPAT	ADJ	ON	2008/06/30 08:40
L6	97	5 and (ferro\$1magnet\$ or magnet\$3)	US- PGPUB; USPAT	ADJ	ON	2008/06/30 08:41
L7	2	5 and "117"/\$.ccls.	US- PGPUB; USPAT	ADJ	ON	2008/06/30 08:41
L8	97	6 not 7	US- PGPUB; USPAT	ADJ	ON	2008/06/30 08:54
L9	6	8 and (exipatx\$ or mbe)	US- PGPUB; USPAT	ADJ	ON	2008/06/30 08:54
L10	253	(252/62.51\$.ccls. or 252/62.3\$.ccls.) and (exipat\$ or mbe or single \$1crystal\$ or (single crystal\$6))	USOCR	ADJ	ON	2008/06/30 08:58
L11	35	(252/62.51\$.ccls.) and (exipat\$ or mbe or single\$1crystal\$ or (single crystal\$6))	USOCR	ADJ	ON	2008/06/30 08:58

L12	218	10 not 11	USOCR	ADJ	ON	2008/06/30 09:07
L16	24	12 and (ferro\$1magnet\$ or magnet\$3)	USOCR	ADJ	ON	2008/06/30 09:20
L17	194	12 not 16	USOCR	ADJ	ON	2008/06/30 09:22
L18	2	17 and (k2s or (potassium or k) adj (sul?\$1ide))	USOCR	ADJ	ON	2008/06/30 09:23
L19	10	17 and (mgo or cao or sro or bao)	USOCR	ADJ	ON	2008/06/30 09:24
L20	3	17 and ((ca or calcium or ba or barium or mg or magnesium or (alkali\$ earth) or sr or strontium) adj oxide)	USOCR	ADJ	ON	2008/06/30 09:25
L21	14	18 or 19 or 20	USOCR	ADJ	ON	2008/06/30 09:25
L22	0	17 and (k2s! or (potassium or k) adj (sul?\$1ide))	USOCR	ADJ	ON	2008/06/30 09:26
L23	12	19 or 20	USOCR	ADJ	ON	2008/06/30 09:26
L24	180	17 not 21	USOCR	ADJ	ON	2008/06/30 09:28
L25	37	(252/62.51\$.ccis.) and (expita\$ or meb or single\$1crystal\$ or (single crystal\$6))	US- PGPUB; USPAT	ADJ	ON	2008/06/30 09:34
L26	29	(252/62.3\$.ccis.) and (expita\$ or meb or single\$1crystal\$ or (single crystal \$6)) and (fero\$1magnet\$ or magnet\$3)	US- PGPUB; USPAT	ADJ	ON	2008/06/30 09:35
L27	66	25 or 26	US- PGPUB; USPAT	ADJ	ON	2008/06/30 09:35
L28	132	(252/62.3\$.ccis. or 252/62.51\$.ccis.) and (((ca or calcium or ba or barium or mg or magnesium or (alkali\$ earth) or sr or strontium) adj oxide) or cao or mgo or bao or sro)	US- PGPUB; USPAT	ADJ	ON	2008/06/30 10:18
L29	17	(252/62.3\$.ccis. or 252/62.51\$.ccis.) and ("k2s" or "k.sub.2 s" or ((k or potassium) with sul\$1?ide))	US- PGPUB; USPAT	ADJ	ON	2008/06/30 10:19

L30	128	(28 or 29) not (27 or 1 or 2)	US- PGRUB; USPAT;	ADJ	ON	2008/06/30 10:20
L31	2271	(117/939,940,942,943,951,952,953,954,955,956,957.ccls.) not (1 or 2 or 12 or 27 or 30)	US- PGRUB; USPAT; USOCR	ADJ	ON	2008/06/30 10:25
L32	250	31 and (ferro\$1magnet\$ or magnet\$3)	US- PGRUB; USPAT; USOCR	ADJ	ON	2008/06/30 10:28
L33	118	31 and (((ca or calcium or ba or barium or mg or magnesium or (alkali\$3 earth) or sr or strontium) adj oxide) or cao or mgo or bao or sro)	US- PGRUB; USPAT; USOCR	ADJ	ON	2008/06/30 10:29
L34	38	(252/62.3\$.ccls. or 252/62.51\$.ccls.) and ("k2s" or "k.sub.2 s" or ((k or potassium) with su\$1?ide) or k2s)	US- PGRUB; USPAT; USOCR	ADJ	ON	2008/06/30 10:29
L35	14	31 and ("k2s" or "k.sub.2 s" or ((k or potassium) with su\$1?ide) or k2s)	US- PGRUB; USPAT; USOCR	ADJ	ON	2008/06/30 10:31
L36	114	33 not 35	US- PGRUB; USPAT; USOCR	ADJ	ON	2008/06/30 10:33
L37	226	32 not (35 or 33)	US- PGRUB; USPAT; USOCR	ADJ	ON	2008/06/30 10:39

6/30/08 10:39:34 AM

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